



D200 - Fingerprint Time Attendance Reader

- Unique wall mounted & desktop design
- Texas Instruments 32-bit high speed CPU of low power consumption
- BioNANO V10 core fingerprint algorithm of high speed and stability
- New generation fully sealed, waterproof and dustproof AFOS300 fingerprint sensor
- Clear voice prompts along with all operations
- USB Plug & Play connection. No driver needed
- Inbuilt high capacity 1100mAH Lithium battery backup. Ultra-long standby time up to 6 hours
- Employee authentication methods: ID + password, ID + fingerprint, fingerprint only
- Fast fingerprint scan in less than 0.5 second
- 16 different customizable time and attendance status
- 6-digit work code feature to calculate different job cost
- Support multiple display and software language
- Realtime data transfer

Specification :-

Item	Description
Processor	32-bit ARM MCU
Algorithm	BioNANO V10
Sensor	AFOS300 Optical Sensor
Scan Area	22mm*18mm
Resolution	500DPI
LCD	128*64 Blue LCD
Fingerprint Capacity	2000
Log Capacity	50000
Identification Mode	FP, ID+FP, ID+PW, FP+PW
Identification Time	<0.5 Sec
FRR	0.001%
FAR	0.00001%
Communication Interface	USB Device
Fingerprint Image Display	Yes
Self-defined Status	16
Workcode	Yes
Size	157(w)*119(h)*30(d)mm
Temperature	-10°C~40°C
Operating Voltage	DC 5V
Backup Battery	1100mAH/6 Hours
Certificates	FCC, CE